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rg Luco	Shortly after the end of Wo investigate possible source the country more independen of schist in the area of Ch	s of pyrites in Czec t of western pyrites	choslovakia in order to a exports. In 1946 large	nake denosits
	an average of about 18 perc modest altempts were made t mashing plant to extract th has been given the highest	ent pyrites. Until o clear the overburd e pyrites. Since th	the first part of 1950 co	only erv
2.	Part of the washing plant is in operation and is yielding about 2,000 tons per nonth. Chemarol has been told that it may count on receiving between 100,000 and 120,000 tons of pyrites from Chvaletice during 1951 and that the plant will yield as much as 200,000 tons per year when in full operation. These pyrites are believed to contain about 48 percent sulphur and to be free of arsenic and silenium and thus suitable for use by the paper and cellulose industries.			
3.	Present pyrite stocks on hand in Czechoslovakia are sufficient to cover three to three and one-half months requirements. The chemical industry will require a total of between 3°0,000 and 400,000 tons of pyrites during 1951. Of this amount 90,000 to 100,000 tons will be used by the paper and cellulose industries. In addition to about 100,000 tons which are expected to be supplied this year by the Charletice plant, Chempol hores to cover the major part of its requirements by imports as follows:			
	Exporting Country		Inport in tors	
	Bulgaria Rumnia Yugoslavia		40,000 40,000 60-70,000	50V4 LILIM
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		Total	335-3 60, 000	
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It is unlikely that Chemapol will receive any nyrites from

It is not counting on any imports of

Sulphur imports come mainly from

Sulphur imports of the import of the import of the imports of the import o

5. The possibility is being explored of importing pyrites from the Giesche (sic) mines in Polish Upper Silesia as was done under the German occupation during World War II. After the cyrites were processed at chemical plants in Erusov, Bohumin and Prerov, the cinders, which had a large zinc content, were reshipped to a zinc extraction plant in Poland. It seems logical, considering the current efforts to integrate Czech and Polish industries of the Silesian area, to assume that this rethod may again be used.

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